AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A protective mask for use with a housing of a mobile phone, the protective mask comprising:

an upper cover body, molded to conform to the shape of the mobile phone, the upper cover body having a plurality of flanges, the flanges being to be coupled to the housing of the mobile phone to retain the upper cover body to the housing; and

a lower cover body, molded to conform to the shape of the mobile phone, the lower cover body having a adapted to be coupled to the mobile phone to retain the lower cover body to the housing [[gap]];

whereby wherein said upper and lower cover bodies [[can]] are retained to sheathe the housing of the [[a]] mobile phone, therein, said flanges of said upper cover body can be joined at the edge of a front phone housing of said mobile phone, said lower cover body can be joined with a rear phone housing of said mobile phone, and said gap of said lower cover body is used to conveniently retain an antenna of said mobile phone

- 2. (Currently Amended) The protective mask of mobile phone as claimed in claim 1, wherein patterns, types, or nameplates can be printed on said upper and lower cover bodies.
- 3. (Currently Amended) The protective mask of mobile phone as claimed in claim 1,

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wherein the upper cover body includes at least one opening to permit access to features of the mobile phone. finger recessions are respectively disposed at two sides of said lower cover body so that a user can conveniently separate said mobile phone to replace said mobile phone or a battery thereof.

4. (Currently Amended) The protective mask of mobile phone as claimed in claim 1, wherein said lower cover body includes at least one opening to permit access to features of the mobile phone. has a plurality of cavities to correspond to an earphone cavity, an incoming call informing light and so on of said mobile phone so that a user can successfully use the functions of said mobile phone.

5. (Cancelled)

- 6. (Currently Amended) The protective mask of mobile phone as claimed in claim 1, wherein a bottom of said lower cover body includes an opening has a slot corresponding to a socket of said mobile phone so that a user can conveniently plug in a power supply to charge or discharge said mobile phone.
- 7. (Currently Amended) A protective mask for use with a housing of a mobile phone, the protective mask comprising:

an upper cover body, molded to conform to the shape of the mobile phone, the upper cover body having a plurality of flanges the flanges adapted to be coupled to the housing of the mobile phone to retain the upper cover body to the housing;

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said upper cover body including at least one opening to permit access to features of the mobile phone; and

a lower cover body, molded to conform to the shape of the mobile phone, the lower cover body having a adapted to be coupled to the mobile phone to retain the lower cover body to the housing; gap, eavities, and a slot;

whereby wherein said upper and lower cover bodies [[can]] are retained to sheathe the housing of the [[a]] mobile phone, therein, said flanges of said upper cover body can be joined at the edge of a front phone housing of said mobile phone, said lower cover body can be joined with a rear phone housing of said mobile phone, said gap and said cavities of said lower cover body correspond to an antenna, an earphone cavity, an incoming call informing light and so on of said mobile phone so that a user can conveniently operate said mobile phone, and said slot of said lower cover body corresponds to a socket of said mobile phone so that a user can conveniently plug in a power supply to charge or discharge said mobile phone.

- 8. (Currently Amended) The protective mask of mobile phone as claimed in claim 7, wherein patterns, types, or nameplates can be printed on said upper and lower cover bodies.
- 9. (Currently Amended) The protective mask of mobile phone as claimed in claim 7, wherein the lower cover body includes at least one opening to permit access to features of the mobile phone. finger recessions are respectively disposed at two sides of said lower cover body so that a user can conveniently separate said mobile phone to replace said

mobile phone or a battery thereof.

10. (Currently Amended) A protective mask <u>for use with a housing</u> of <u>a mobile phone</u>, <u>the protective mask</u> comprising:

an upper cover body, molded to conform to the shape of the mobile phone, the upper cover body having a plurality of flanges, the flanges adapted to be coupled to the housing of the mobile phone to retain the upper cover body to the housing;

said upper cover body includes at least one opening to permit access to features of the mobile phone:

a lower cover body, molded to conform to the shape of the mobile phone, the lower cover body having a adapted to be secured to the housing of the mobile phone [[gap]]; and

said lower cover body includes at least one opening to accommodate features of the mobile phone;

wherein said upper and lower cover bodies are retained to the housing of the mobile phone.

cavities, a slot, holes, and finger recessions; whereby said upper and lower cover bodies can sheathe a mobile phone therein, said flanges of said upper cover body can be joined at the edge of a front phone housing of said mobile phone, said lower cover body can be joined with a rear phone housing of said mobile phone, said gap, said cavities, and said holes of said lower cover body correspond to an antenna, an earphone cavity, an incoming call informing light, function keys and so on of said mobile phone so that a user can conveniently operate said mobile phone, said finger recessions are used so that a

battery of said mobile phone, and said slot of said lower cover body corresponds to a socket of said mobile phone so that a user can conveniently plug in a power supply to charge or discharge said mobile phone.

11. (Currently Amended) The protective mask of mobile phone as claimed in claim 10, wherein patterns, types, or nameplates can be printed on said upper and lower cover bodies.

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